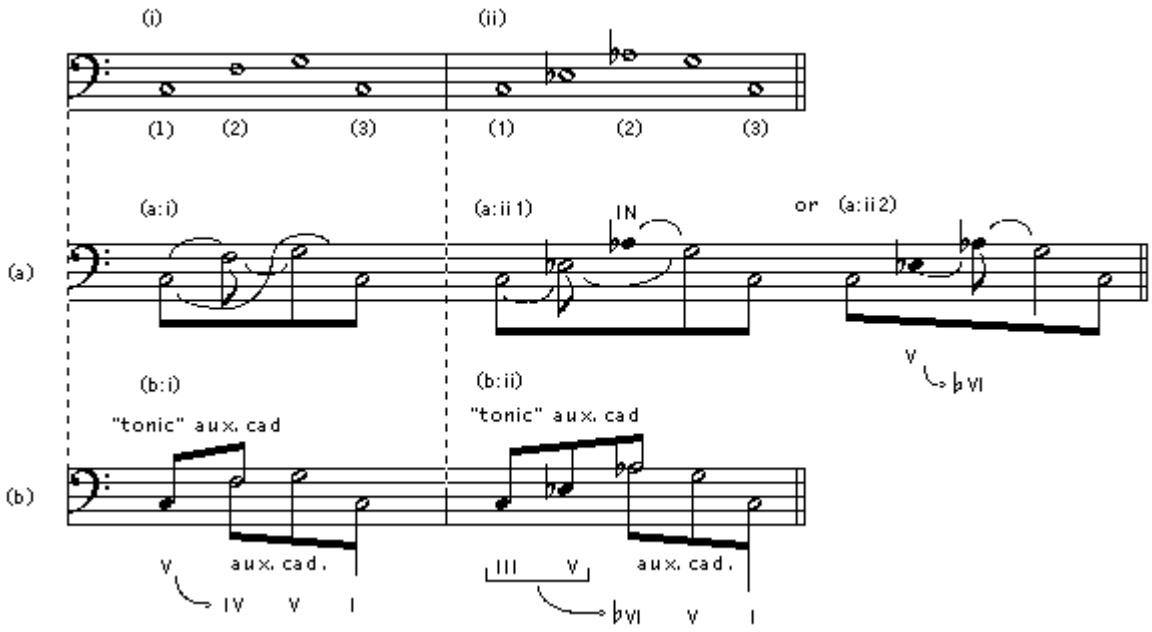
a journal of the Society for Music Theory

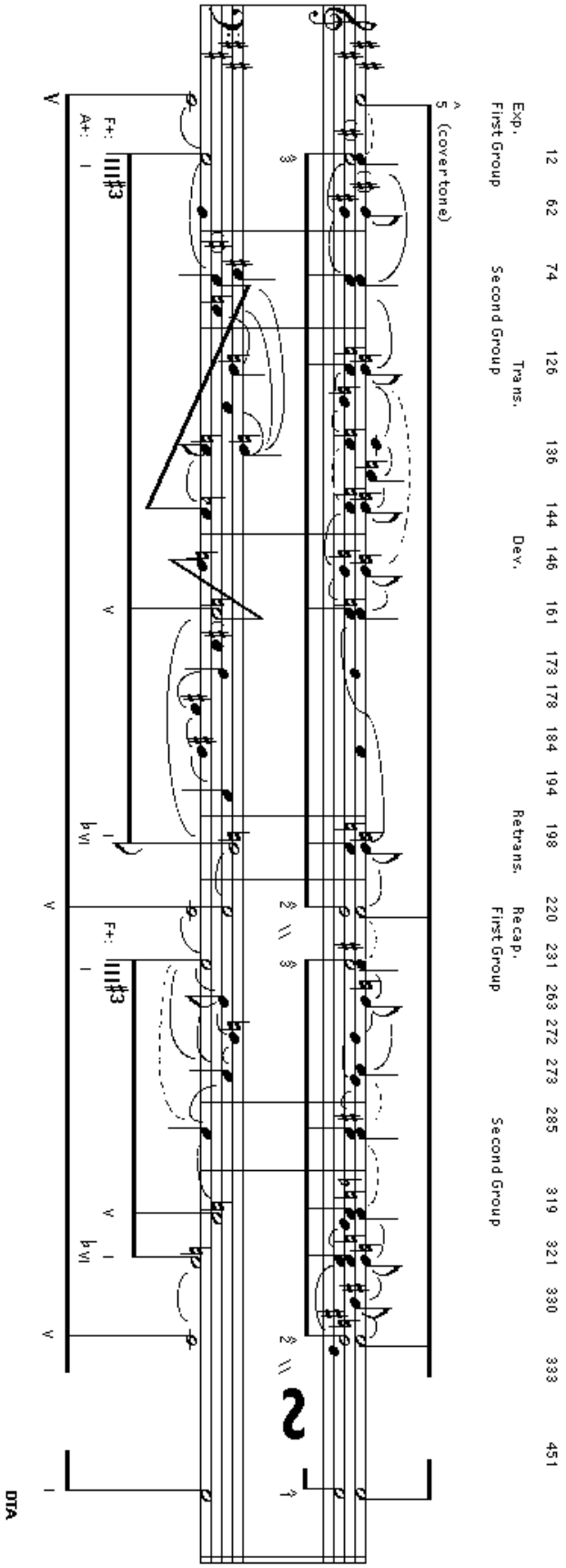
MTO 8.4 Examples: Väisälä, Review of Jackson and Murtomäki

(Note: audio, video, and other interactive examples are only available online)
http://www.mtosmt.org/issues/mto.02.8.4/mto.02.8.4.väisälä.php

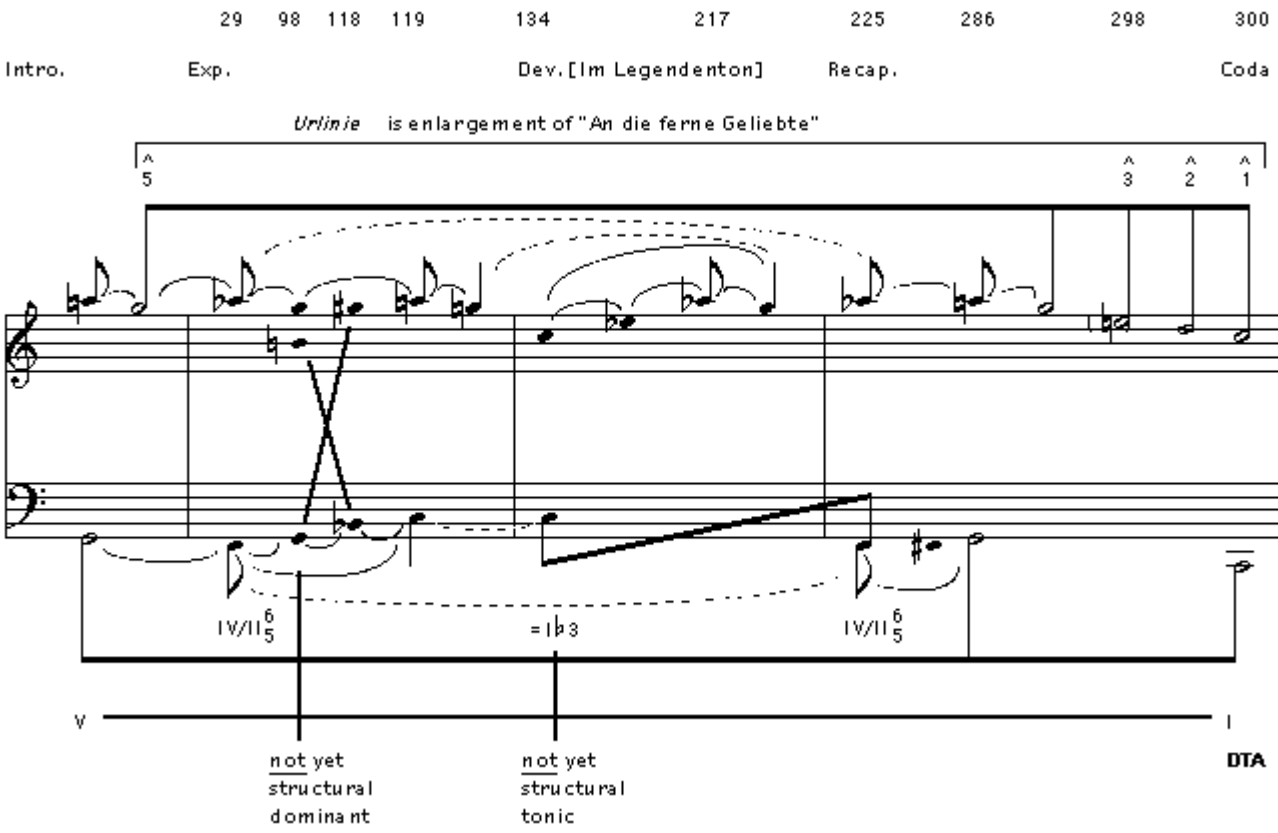
Example 1.



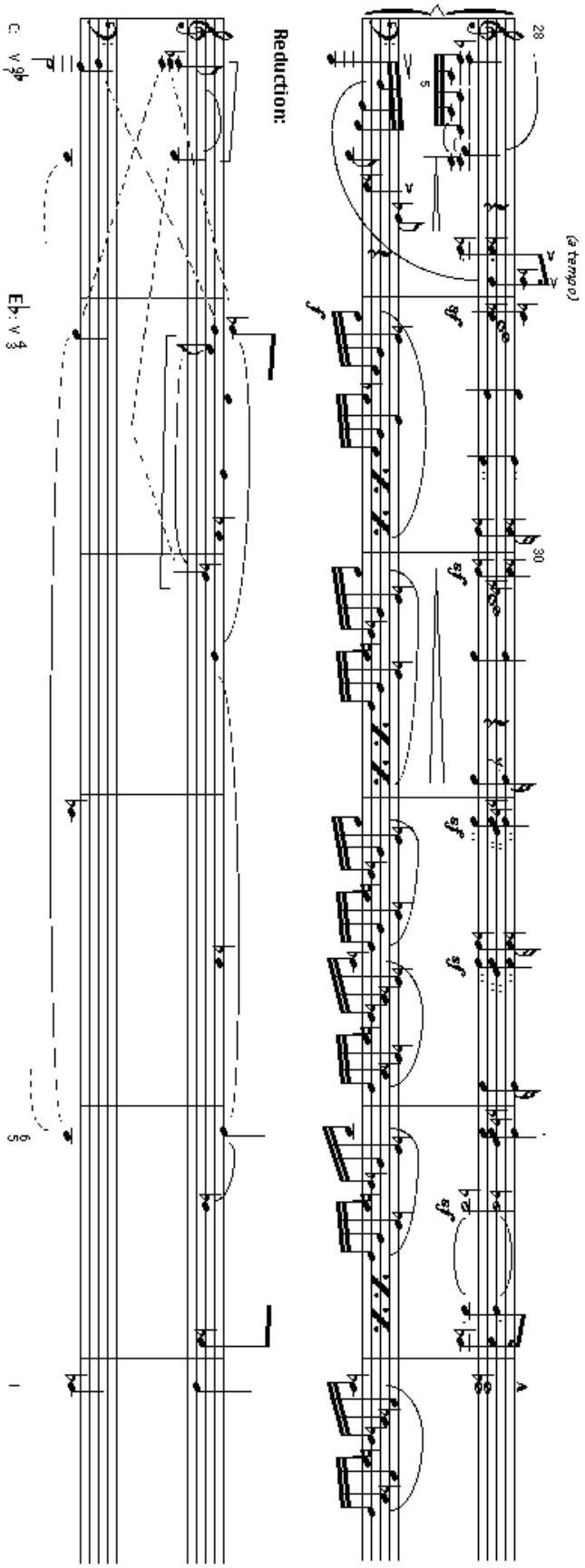
Example 2.


12 62 74 126 136 144 146 161 173 178 184 194 198 220 231 263 272 273 285 319 321 330 333 451
Exp. First Group Second Group Trans. Dev. Retrans. Recap. First Group Second Group
^5 (covertone)
F+: IIII♯3
A+: I
V
v
♭VI
I
v
F+: IIII♯3
I
v
I
♭VI
v
I
v
I
DTA

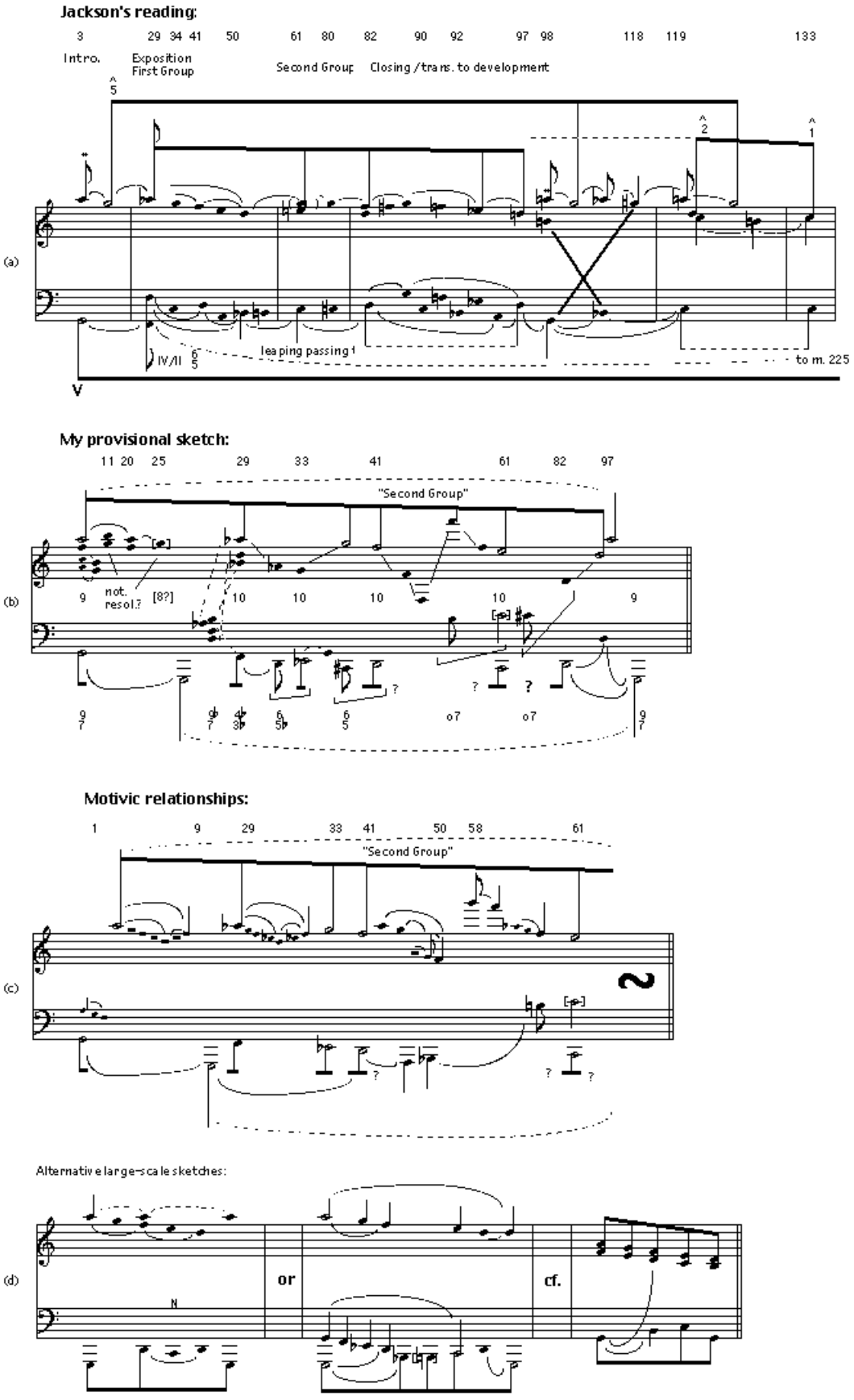
Example 3.


29 98 118 119 134 217 225 286 298 300
Intro. Exp. Dev. [Im Legendenton] Recap. Coda
Urlinie is enlargement of "An die ferne Geliebte"
5
3 2 1
IV/II 6 5
= I♭3
IV/II 6 5
V
I
not yet structural dominant
not yet structural tonic
DTA

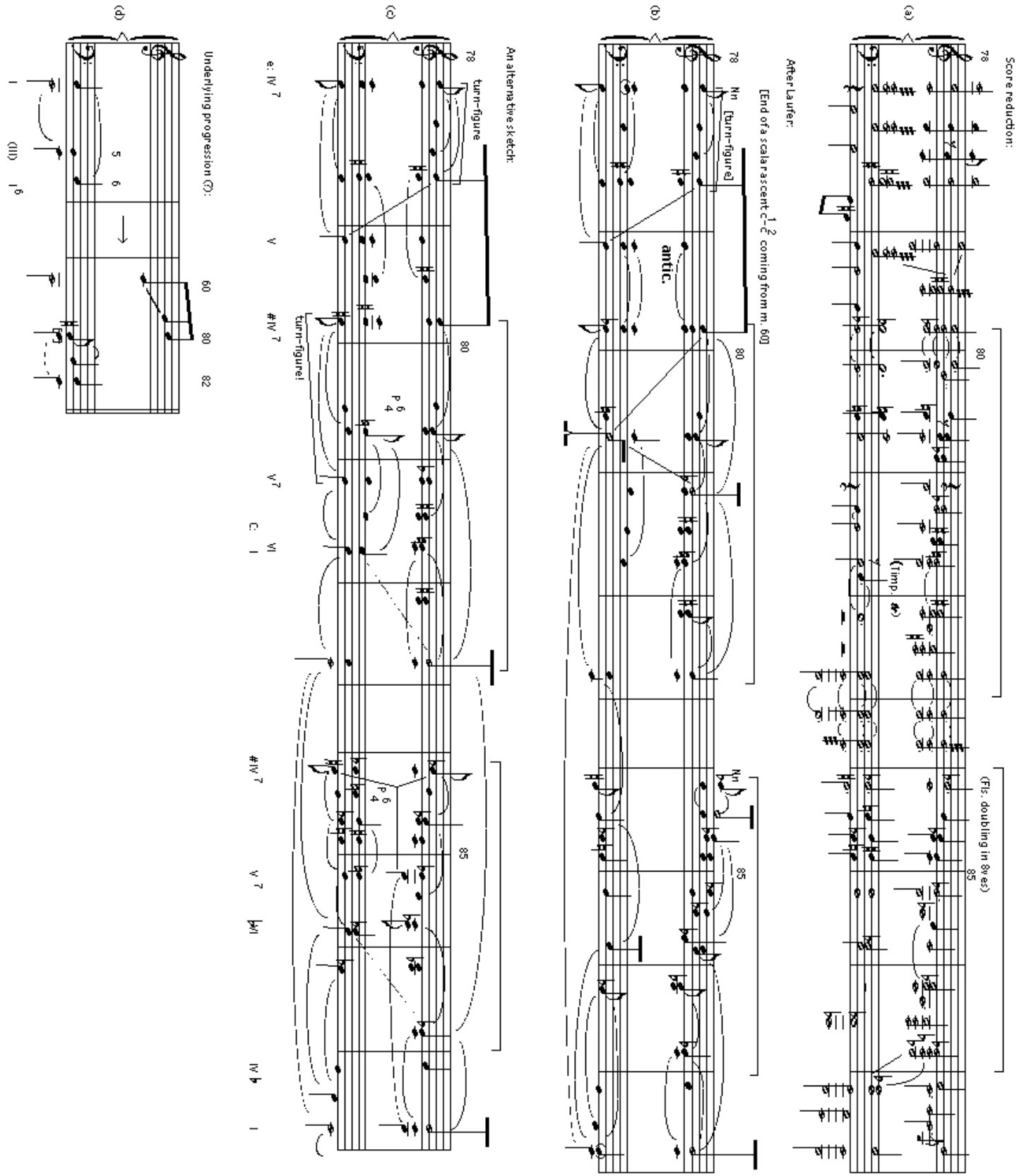
Example 4.



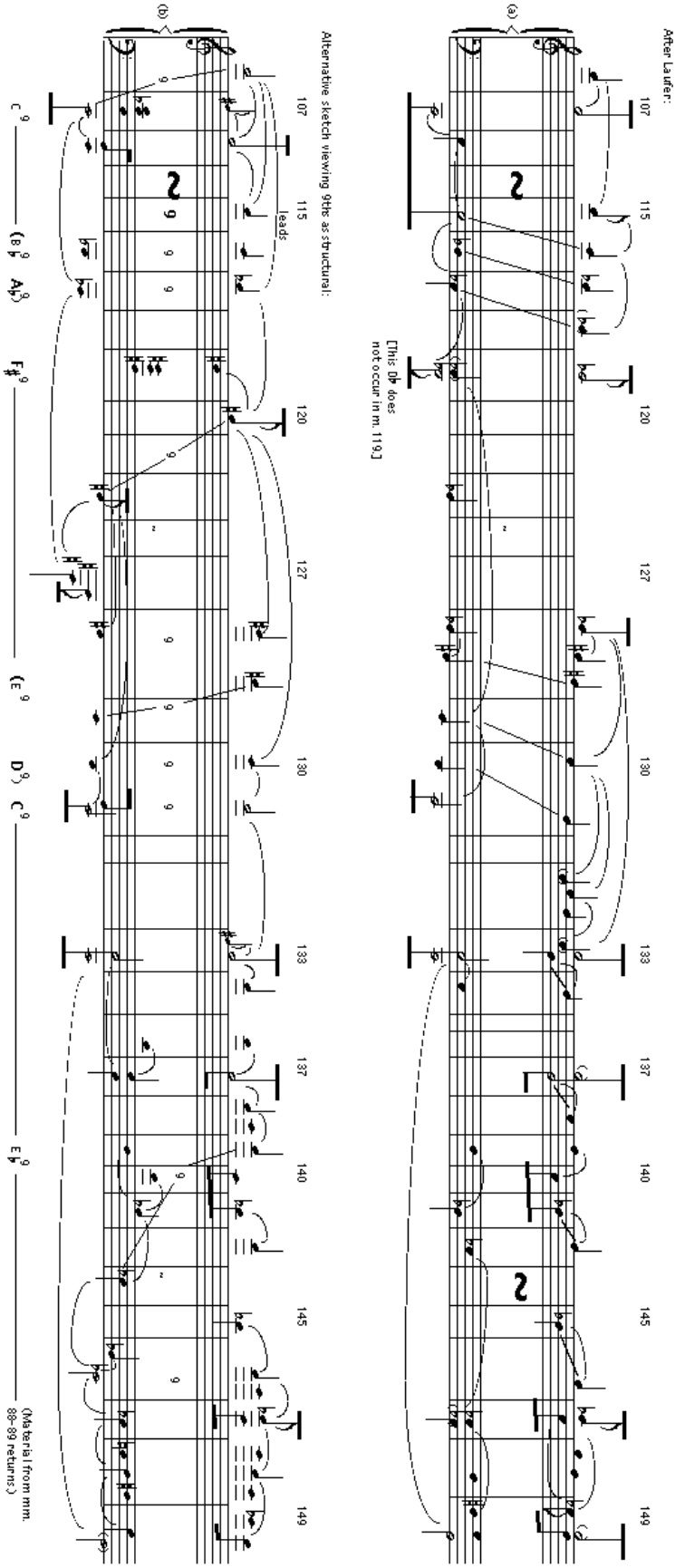
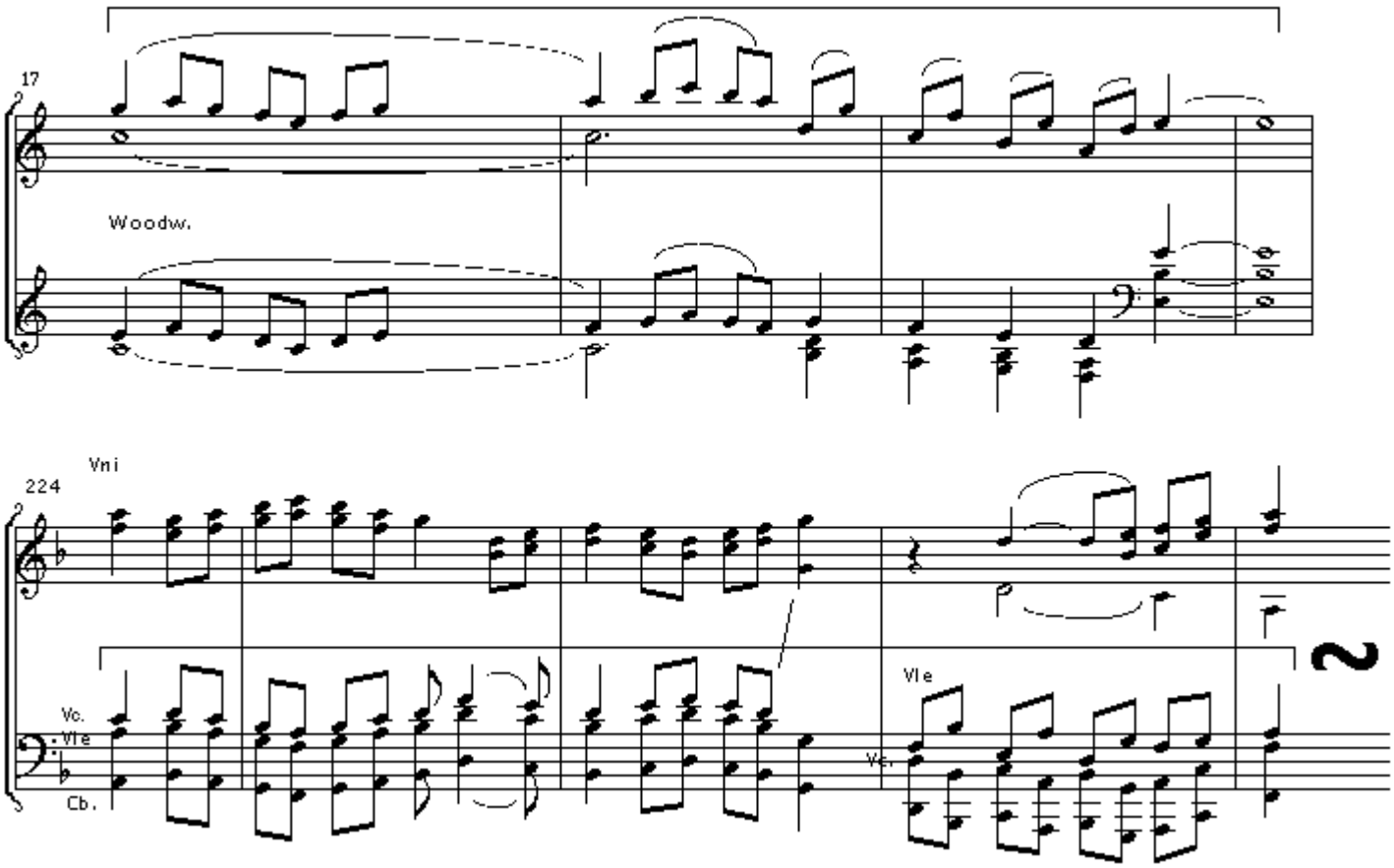
Example 5.


Jackson's reading:
3 29 34 41 50 61 80 82 90 92 97 98 118 119 133
Intro.
Exposition
First Group
Second Group
Closing / trans. to development
leaping passing t
to m. 225
(a)
My provisional sketch:
11 20 25 29 33 41 61 82 97
"Second Group"
not. resol.?
[8?]
(b)
Motivic relationships:
1 9 29 33 41 50 58 61
"Second Group"
(c)
Alternative large-scale sketches:
or
cf.
(d)

Example 6.


(a)
Score reduction:
78
80
85
(Fls. doubling in 8ves)
(timp. ♣)
(b)
After Lafer:
78
Nn
[turn-figure]
antic.
[End of a scalar ascent c1-c2 coming from m. 60]
80
85
Nn
(c)
An alternative sketch:
78
turn-figure
turn-figure!
80
85
P 6 4
P 6 4
e: IV 7
V
#IV 7
V7
C: I
VI
#IV 7
V 7
IV 4
I
(d)
Underlying progression (?):
I
(III)
I6
5 6
60
80
82

Example 7.


(a)
After Laufer:
[This Db does not occur in m. 119.]
(b)
Alternative sketch viewing 9ths as structural:
leads
(Material from mm. 88–89 returns.)

Example 8.